Project Title: Continued studies of environment impact on puberty	
PI: Biro, Frank M	
Institution: Cincinnati Childrens Hosp Med Ctr	
Grant Number: U01ES019453	

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Publication Title	Authors	Journal (Pub date)	Volume/Page	ļ.
Asthma and physical activity in multiracial girls from three US sites.	Vangeepuram, Nita; McGovern, Kathleen J; Teitelbaum, Susan; Galvez, Maida P; Pinney, Susan M; Biro, Frank M; Kushi, Lawrence H; Wolff, Mary S	J Asthma (2014 Mar)	51 / 193-9	PubMed Cita
Bone Density and Timing of Puberty in a Longitudinal Study of Girls.	Cattran, Ashley M; Kalkwarf, Heidi J; Pinney, Susan M; Huang, Bin; Biro, Frank M	J Pediatr Adolesc Gynecol (2015 Jun)	28 / 170-2	PubMed Citat
Breastfeeding versus formula-feeding and girls' pubertal development.	Kale, Aarti; Deardorff, Julianna; Lahiff, Maureen; Laurent, Cecile; Greenspan, Louise C; Hiatt, Robert A; Windham, Gayle; Galvez, Maida P; Biro, Frank M; Pinney, Susan M; Teitelbaum, Susan L; Wolff, Mary S; Barlow, Janice; Mirabedi, Anousheh; Lasater, Molly; Kushi, Lawrence H	Matern Child Health J (2015 Mar)	19 / 519-27	PubMed Citat
Dietary flavonol intake is associated with age of puberty in a longitudinal cohort of girls.	Mervish, Nancy A; Gardiner, Eliza W; Galvez, Maida P; Kushi, Larry H; Windham, Gayle C; Biro, Frank M; Pinney, Susan M; Rybak, Michael E; Teitelbaum, Susan L; Wolff, Mary S; BCERP	Nutr Res (2013 Jul)	33 / 534-42	PubMed Citat
Early pubertal development and insulin sensitivity among school-aged girls: mediation via adiposity.	Hillman, Jennifer B; Huang, Bin; Pinney, Susan M; Biro, Frank M	J Pediatr Adolesc Gynecol (2013 Feb)	26 / 47-50	PubMed Citat

Environmental phenols and pubertal development in girls.	Wolff, Mary S; Teitelbaum, Susan L; McGovern, Kathleen; Pinney, Susan M; Windham, Gayle C; Galvez, Maida; Pajak, Ashley; Rybak, Michael; Calafat, Antonia M; Kushi, Lawrence H; Biro, Frank M; Breast Cancer and Environment Research Program	Environ Int (2015 Nov)	84 / 174-80	PubMed Citat
Hormone changes in peripubertal girls.	Biro, Frank M; Pinney, Susan M; Huang, Bin; Baker, Erin R; Walt Chandler, Donald; Dorn, Lorah D	J Clin Endocrinol Metab (2014 Oct)	99 / 3829-35	PubMed Citat
Identifying opportunities for cancer prevention during preadolescence and adolescence: puberty as a	Biro, Frank M; Deardorff, Julianna	J Adolesc Health (2013 May)	52 / S15-20	PubMed Citat
Local food environments are associated with girls' energy, sugar-sweetened beverage and snack-food i	Deierlein, Andrea L; Galvez, Maida P; Yen, Irene H; Pinney, Susan M; Biro, Frank M; Kushi, Lawrence H; Teitelbaum, Susan; Wolff, Mary S	Public Health Nutr (2014 Oct)	17 / 2194-200	PubMed Citat
Onset of breast development in a longitudinal cohort.	Biro, Frank M; Greenspan, Louise C; Galvez, Maida P; Pinney, Susan M; Teitelbaum, Susan; Windham, Gayle C; Deardorff, Julianna; Herrick, Robert L; Succop, Paul A; Hiatt, Robert A; Kushi, Lawrence H; Wolff, Mary S	Pediatrics (2013 Dec)	132 / 1019-27	PubMed Citat
Phthalate exposure and pubertal development in a longitudinal study of US girls.	Wolff, M S; Teitelbaum, S L; McGovern, K; Windham, G C; Pinney, S M; Galvez, M; Calafat, A M; Kushi, L H; Biro, F M; Breast Cancer and Environment Research Program	Hum Reprod (2014 Jul)	29 / 1558-66	PubMed Citat
Puberty in girls of the 21st century.	Biro, Frank M; Greenspan, Louise C; Galvez, Maida P	J Pediatr Adolesc Gynecol (2012 Oct)	25 / 289-94	PubMed Citat

Serum biomarkers of polyfluoroalkyl compound exposure in young girls in Greater Cincinnati and the S	Pinney, Susan M; Biro, Frank M; Windham, Gayle C; Herrick, Robert L; Yaghjyan, Lusine; Calafat, Antonia M; Succop, Paul; Sucharew, Heidi; Ball, Kathleen M; Kato, Kayoko; Kushi, Lawrence H; Bornschein, Robert	Environ Pollut (2014 Jan)	184 / 327-34	PubMed Citat
Younger pubertal age is associated with allergy and other atopic conditions in girls.	Hong, Chi-Chen; Pajak, Ashley; Teitelbaum, Susan L; Vangeepuram, Nita; Galvez, Maida; Pinney, Susan M; Windham, Gayle; Kushi, Lawrence H; Biro, Frank M; Wolff, Mary S; Breast Cancer and Environment Research Program	Immunol (2014	25 / 773-80	PubMed Citat